EYE EXAMINATION SHEET

\frac{1}{2}				6-4-04
10: (Service Physician)	FROM: (R	-, i		of Request:
Power For Powerty (Complete and Finding	1 V. (MA	elsen-	
Reason For Request: (Complaints and Findin	9)			
Past History				
Old Rx Signature				
Scott pr	\		Type of Consult ☐ Emergency ☐ Routing	•
	C	ONSULT	ATION REPORT	,
20/2-			201011	
Subjective: OS 20/25			орнтн: 20% С/Д	WAL
20162			/	
			ı	
)	(nu)		•	
New Rx: OD S	eg. Ht. ()		Ext: Date Dispensed & Initials:	
PANO	- 7-	7 5	5/175 35/175	
Seg. Type:	0.75	XO.	17)	
ANU	675	() Š	35/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
DP & Time:			1 5406	
			1910 *	
Frame:			/ /	
Size: Color:			48/18/145	
			19/19/11	
			1	
				v
			\mathcal{I}	0/4/04
		_	OPTOMETRIST'S SIGNATURE	
			· · · · · · · · · · · · · · · · · · ·	
Patients Last Name	First	,	Middle Age R/S	I D No.
Keed		5t_	AS WIN Y	119140

PAGE 92 82/20/2004 11:25 EASTERLING UTILIZATION MANAGEMENT REFERRAL REVIEW FORM
FORTH PRINTS the Complete and Legible. You was Type 4r Print
Forth with form with the Arthurlanding Latter to the environ granter of the day of the Appeleithment. DEMOGRAPHICA Restorling Corrections! Facility 1933. eed. Earnest 334-397-3126 São Fex I 324-397-3128 111014 Z rec D remin Responsible party: · 🖸 Asser Irra. CLNICAL BATA i Darrisi i Requestes Providers □10.m ANDERSON UL CHOMICA wer & Nedal have no a check mark (*) in the Bervise Type requested fore still and complete additional applicable fields. - xeyox Cathodries Admission (SA) Disc ver (UN) Outsides Paragra (OS) Ottores (CA) C LANGER Estimated Date of Service (min/Ve/yy) CERTAINAMEN PAR NA REPORTE STANDARD STANDARD SANDARD STANDARD STAN r ef Ylo**its/T**reekments: _ C other Previous tradition and response (including medicalions): editional an openand surgeon none intent, Procedure or Surgery: here rever You must include poplets of partitions reports such as life for n-ray improved one and opecially county reports with this emfor sucurity and ealely, please do not beform patient of possible follow-up appointments*** Performs Documents (right) latest all UN DETERMINATION AMERICAN TRANSPORTE PER (CORNOR NOTE):

LIM Referrel review form 2-08-8004

The state of the s

FORM HIS DESCRIPTION OF THE PROPERTY OF THE PR	f 11
	P
(6) 30 KWPlease send this form with the Authorization Letter to the service provider at the time of the Appointment	

DEMOGRAPHICS Site Name & Number: Patient Name: (Last, First,) Date: (mm/dd/yy) leed, Earnest Easterling Correctional Facility #835 Site Phone # 334-397-3128 Site Fax # PHS Custody Date: (mm/dd/yy) 334-397-3128 Potential Release Date: (mm/dd/yy) Will there be a charge? REVOSI 8 1,60 Male | Female 🗌 Yes 🗌 No Health Ins.(Excludes Medicare/Medicaid Managed Care alternative plans) Responsible party: Auto Ins. Other, be specific (Excludes Medicare and Medicaid):_ CLINICAL DATA Requesting Provider: Physician ☐ NP, PA ☐ Dental History of illness/injury/sypmtoms with <u>Date of Onset</u>:

4876 WM 7 Verbal here? Victoria ANDERSON Facility Medical Director Signaure and Date: since 8 mos, getting Sigger Place a check mark () in the Service Type requested (one only) and complete additional applicable fields. Office Visit (OV) Results of a complaint directed physical examination: X-ray (XR) Scheduled Admission (SA) 6x4", her ventral hornia Outpatient Surgery (OS) Dialysis (DA) Urgent ☐ Routine are midline sear Estimated Date of Service (mm/dd/yy) (This starts the approval window for the "open authorization period") Radiation therapy Multiple Visits/Treatments: ☐ Chemotherapy Number of Visits/Treatments: Other: Previous treatment and response (including medications): Specialist referred to: general Surgeon none Type of Consultation, Treatment, Procedure or Surgery: heme person You must include copies of pertinent reports such as lab results, ***For security and safety, please do not inform patient of x-ray interpretations and specialty consult reports with this form. possible follow-up appointments*** Pertinent Documents have been attached and faxed. UM DETERMINATION: Offsite Service Recommended and Authorized Alternative Treatment Plan (explain here): More Information Requested: (See Attached) Date resubmitted: Resubmitted with requested information. Regional Medical Director Signature. printed name and date required: Do not write below this line. For Case Manager and Corporate Data Entry ONLY. Cert Type: Med Class:

09/27/05

5327

09/26/05

09/26/05

Filed 11/09/2005

Page LabCorp®

Physician ID

Physician ID

DARBOURE

DARBOURE

111914

Account Easterling Corr. Facility 014885

Prison Health Services

E00 Wallace Dr.

Clio OL 56017-0010

334-397-4471

PROV:

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
CMP12+LP+TP+TSH+6AC+CBC/D/P1t					
Chemistries					M
Glucose, Serum	93		mg∕dL	65 - 99	M
Unic Acid, Serum	5.7		mg/dL	2.4 - 8.2	N
BUN	1 1		mg/dL	5 - 26	M
Creatinine, Serum	1.0		m <u>u</u> /dL	0.5 - 1.5	jv)
BUN/Creatinine Ratio	1 A			8 - 27	
Sodium, Serum	140		mmol/L	135 - 148	শি
Potassium, Serum	4.1		mmol/L	3.5 - 5. 5	ļΥ
Chloride, Serum	106		mmol/L	96 - 1 09	M
Calcium, Serum	9.3		mg/dL	8.5 - 12.6	, M
Phosphorus, Serum	3.3		mg/dL	2.5 - 4.5	įΥ
Protein, Total, Serum	6.4		g/dL		jγ
Albumin, Serum	3.9		g/dL	3.5 - 5.5	M
Globulin, Total	2.5		₫/dL	1.5 - 4.5	
A/G Ratio	1.6			1.1 - 2.5	
Bilirubin, Total	1.7	High	mg/dL	Ø.1 - 1.2	ľv
Alkaline Phosphatase, Serum	74		ΙŪ/L	25 - 150	ļΥ
LDH	183		IU/L	100 - 250	ļv
AST (SGOT)	23		IU/L	Ø - 401	þv
ALT (SGPT)	16		IU/L	0 - 55	ļv
GGT	12		IU/L	Ø - 65	ţr
Iron, Serum	142		ug/dL	40 - 155	þ
	11		****		
					ħ
Lipids				, m .m.,	Ņ
Cholesterol, Total	168		mg/dL	100 - 199	þ
Triglycerides	68		mg/dL	0 - 149	þ
HDL Cholesterol	66	High	mg/dL	40 - 59	ļv
Comment					ľ
HDL cholesterol values >	59 mg/dL a	are associ	ated with	reduced cardiac	
risk. VEDL Cholesterol Cal	14		mg/dL	5 - 40	
In Chalacteral Colo	G. La		m m / ml	24 C) C)	

VLDL Cholesterol Cal 14 mg/dL 5 - 40 LDL Cholesterol Calc 80 mg/dL 0 - 99 T. Chol/HDL Ratio 2.5 ratio units 0.0 - 5.0 Estimated CHD Risk < 0.5 times avg. 0.0 - 1.0 T. Chol/HDL Ratio

Hen women 1/2 Avg.Risk 3.4 3.3 Avg.Risk 5.0 4.4 2X Avg.Risk 9.6 7.1 3X Avg.Risk 23.4 11.0

The CHD Risk is based on the T. Chol/HDL ratio. Other factors affect CHD Risk such as hypertension, smoking, diabetes, severe obesity, and family history of premature CHD.

FINAL REPORT

©2004 Laboratory Corpo ation of America® Holdi All Rights Reser

Filed 11/09/2005

Page LábCorp_v 1.21

Clinical Information DOB: 11/23/55 Fasting: Physician ID Patient ID DARBOURE 111914 Account Easterling Corr. Facility 0148885 Prison Health Services 200 Wallace Dr. 21Clio AL 36017-0010 334-397-4471 PROV:

	المالة المالية عامل المالية ال	Long John J. Long Street John	green 100g green, 1000	100 to 200 to 1	T		
09/26/05		09/27/05) (PROV:			
	TESTS		RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
The case of all	·	ti					y
Thyroid TSH			1.352		uIU/mL	0.350 - 5.500	M M
	. 7°4" 6 A						
Thyroxine			7.1 32		ug/dL %		M
T3 Uptake					7s	24 - 39 1.2 - 4.9	М
rree myr	roxine Index	K c	2.3			f. a. C. 77 54 n. 27	l-l
ODO OLA	n 1 da 175 da a.s.						[Y]
	celet Ct, an		n 4			7. 6% 4 6% E2	M
	ood Cell(WB0		9. 1 		x10E3/uL		M
	i Cell (RBC)		4.95		x10E6/uL		ļΥĺ
Hemoglobi			15.3		g/dL	12.5 - 17.0	M
Hematocri	.t		44.10		"∕"	36.0 - 5 0.0	M
MCV			39		fL	80 - 98	M
MCH			31.0		pg	27.0 - 34.0	[1]
MCHC			84.8		g/dL	32.0 - 36.0	M
RDW		j	L3.5		%	11.7 - 15.0	M
Platelets	;	ä	230		x10E3/uL	140 - 415	Y
Neutrophi	.ls		7 j.		, #/n	40 - 74	įΥį́
Lymphs		ā	2121		n/a	14 - 46	M
Monocytes	;	E	5		%	4 - 13	М
Eos		ä			%	2 - 7	[4]
Basos		İ.	L		%	Ø - 3	[Y]
Neutrophi	.ls (Absolut	ce) E	5.5		x10E3/uL	1.8 - 7.8	M
Lymphs (A			. 8		x10E3/uL		fr
•	(Absolute)	Q	1.5		x10E3/uL	0.1 - 1.0	[v]
Eos (Ábso		(7).E		x10E3/uL		įγ
Baso (Abs). 1		x10E3/uL	Ø.Ø - Ø.2	[Y]

Lab: MB LabCorp Birmingham

Director: John Elgin, MD

1801 First Avenue South, Birmingham, AL 35233

For inquires, the physician may contact: Branch: 334-792-0902 Lab: 205-581-350

LAST PAGE OF REPORT

Case	2:05-cv-0077	70-CSC	n.D.Q.C.L	iment 15-1 3	Filed 11/09	9/2005	Page LabCorp	®
	Additional I	nformation			Clinical Information	,, , , , , , , , , , , , , , , , , , ,		
					Physician ID		Patient ID	
Patient Name			Sex	Age (Yr/Mos)	Account			
Patient Address								
Date Collected	Date Entered	Date Re	ported					
	TESTS			RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
						1	of fastary	



M1/84/05

Ças	e 2:05-cv-0077	OFCSC RED	ocument 15	5-13 File	d 11/09/2005	Page LabCo	rp [®]
	Additional Inf	ormation		Clinical Inform	nation		
				Physician ID		Patient ID	
Patient Name		Si	ex Age (Yr/Mos	Account			
Patient Address							
Date Collected	Date Entered	Date Reported					
	TESTS		RESULT	FLAG	UNITS	REFERENCE INTERV	AL LAB
						,	

Rylaylos

RAI	DIOLOGY SERVICES REQUE	ST AND REPORT	6	State ID No	0-15-57
INS.	MUTION: Easte	ling		BOB	W sex: h
. NOT	E: PERTINENT CLINICAL INFORMAT	ION AND TENTATIVE DIA	GNOSIS MUST BE PRO	VIDED FOR X	RAY EXAMINATION TO BE PER
Re	quediag Physician/PA/NP	Date of request	Time of request	Romine 2	Transportation or special
	Darbe.	12-18-45			
HI	story/diagnosis:				
		•	•		
_			•	•	e de la companya de l La companya de la co
	•			•	
=					
			AY ARROWST		
	ANDOMENATUR ACKONOL-CLAVECULAR ROBITS (W/M)	POOT	OUBILI KYAKAYYY AEA		SOFT TISSUES STUDIES STEENIAL
	WEIGHT)		, comi		
	CERVICAL BYNE .	· KVI40	PELVS		TEMORO-MARDIEULAR IORITE
	CHOST PA./ LATERAL	MONUBLOS	RADIUSAKA		TRIANGE PRE
	coccux	JO458	P.B.S		TOES
	CONEDOWN RELATURCICA	LUMBAR SPORE	SACKO-E ZIAC JOHIT		WIST
17	230W	KAMIONE	BCAPULA -		ETOOKÁ
	FEMUR.	MAXILA	SHOULDER		ZYOOKATIC ALCH
Ree			ETORT.		
pers view	CIAL BONES: Water's and sist and fracture involving the softhose structures would be considered by the constructures would be considered by the construction of the	ne nasal bones, orbi d be recommended.	ts, zygomatic arc	nes or man	dible is suspected, spec
l					
	• ′				. :
į į	_				
i i	•				Malall
		•			Mel
					· / V

Document 15-13 Filed 11/09/2005 Page 9 of 11 PG 020-397-0178-0 FINAL 03 01/22/05 09:15 ET TIME 1230 Additional Information Clinical Inform DOB: 11/23/55 Physician ID DARBOURE Patient ID CD- 5164Ø439266 DARBOURE 111914 Patient Name , Age (Yr/Mos) Account REED. EARNEST 049/01 Easterling Corr. Facility 0148885 Patient Address Prison Health Services 01 200 Wallace Dr. 01 Date Collected Date Entered Date Reported Clio AL 36017-0010 01/20/05 01/20/05 01/22/05 334-397-4471 3539 ALN RESULT TESTS REFERENCE INTERVAL UNITS 184 1.327 CIU/nc 4. 350 -152500° 4.5 - 12.0 7.3 Thyroxine (T4) ug/dL T3 Uptake 31 **%** 24 - 39 Free Thyroxine Index 2.3 1.2 - 4.9CBC. Platelet Ct, and Diff White Blood Cell (WBC) Count 4.0 - 10.5x10E3/uL Red Blood Cell (RBC) Count 5.02 x10E6/uL 3.80 - 5.60 Hemoglobin 15.2 g/dL 11.5 - 17.0Hematocrit 43.3 34.0 - 50.0 MCV 80 - 98 86 fL . MCH 30.3 27.0 - 34.0 pq MCHC 35.2 n/dL 32.0 - 36.0RDW 12.7 11.7 - 15.0% 230 Platelets 140 - 415 x10E3/uL Neutrophils 60 40 - 74Lymphs 32 14 - 46 Monocytes 4 - 13E Eos **2**0 - 7 Ø - 3 Basos Neutrophils (Absolute) 3.8 x10E3/uL 1.8 - 7.8Lymphs (Absolute) 2.Ø x10E3/uL 0.7 - 4.5Monocytes(Absolute) 0.4 0.1 - 1.0 k10E3/uL 0.0 - 0.4Eos (Absolute) Ø. 1 x10E3/uL Baso (Absolute) Ø.Ø k10E3/uL 0.0 - 0.2 LAB: MB LabCorp Birmingham DIRECTOR: John Elgin, MD 1801 First Avenue South Birmingham, AL 35233-0000 FOR INQUIRIES, THE PHYSICIAN MAY CONTA**CT: BRANCH:** 334-792-0902 LAB: 205-581 LAST PAGE OF REPORT

REPORT DATE: ©2004 Laboratory Corporation of America® All Rights

11

Page 1 Case 2:05-cv-00770-CSC Document 15-13 Filed 11/09/2005 020-397-0178-0 FINAL S PG 03 TIME 1230 Clinical Informatio 01/22/05 Ø9:15 E DOB: 11/23/55 Physician ID DARBOURE CD- 51640439266 DARBOURE 111914 Patient Name Age (Yr/Mos) Account REED. EARNEST Ø49/Ø1 Easterling Corr. Facility 014888 Patient Address Prison Health Services 01 200 Wallace Dr. 211 Clio Date Collected Date Entered 36017-0010 01/20/05 01/20/05 01/22/05 334-397-4471 3539 ALN RESULT FLAG REFERENCE INTERVAL TESTS UNITS CM: V: Hast retrished by or over the Chemistries Glucose, Serum H mg/dL 65 -99 Uric Acid, Serum 5.4 mg/dL 2.4 - 8.2 BUN 21 mg/dL 5 - 26 - 1.5 Creatinine. Serum 0.9 ma/dL Ø. 5 BUN/Creatinine Ratio 23 8 - 27 Sodium, Serum 141 135 - 148mmol/L Potassium, Serum 3.6 3.5 - 5/6 mmol/L Chloride, Serum 105 mmol/L 96 - 109Calcium, Serum 9.4 mg/dL 8.5 - 10.63.8 Phosphorus, Serum mg/dL 2.5 - 4.5Protein, Total, Serum 6.9 q/dL 6.0 - 8.5Albumin, Serum g/dL 4. 1 3.5 - 5.5Globulin, Total 2.8 g/dL 1.5 - 4.5A/G Ratio 1.5 1.1 - 2.5 Bilirubin, Total H mo/dL 0.1 - 1.2 25 - 150 Alkaline Phosphatase, Serum 93 IU/L LDH 160 IU/L 100 - 250AST (SGOT) 22 IU/L ALT (SGPT) 22 0 - 40 IU/L GGT 18 IU/L 0 - 6598 ug/dL Iron, Serum 35 - 155Cholesterol, Total 177 100 - 199 mq/dL Triolycerides H mg/dL 0 - 149 HDL Cholesterol 40 - 59 mg/dL WLDL Cholesterol Cal ing/dL 5 - 40 LDL Cholesterol Calc 8È mg/dL 0 - 99 T. Chol/ADL Ratio ratio units 0.0 - 5.0 Estimated CHD Risk 0.0 - 1.0 CHD Risk cannot be given without patient's sex. Chol/HDL Ratio Men Women 1/2 Avg.Risk 3.4 Avg. Risk 5.0 4.4 2X Avg. Risk 9.6 7.1 11.0 3X Avg.Risk 23.4 The CHD Risk is based on the T. Chol/HDL ratio. Other factors affect CHD Risk such as hypertension, smoking, diabetes, severe obesity, and family history of premature CHD. Thyroid ©2004 Laboratory Corporation of America® Holdin
America® Holdin
All Rights Reserv

1119 Rx: Dx:	1 4	01/ C275602:05 78V5QQZ 49 years	70x6SReed Pacyment 15-13 Race: W	Filed 11/09/2005	Page 11 of 11 BP:140/84	Dept: Room: Oper:
Rate PR QRSD QT QTc	68 171 85 342 364	. Vertical axis, unusual	te 68	QRS axis 81 to	rate & rhythm 90 & age > 40 .07 1.L,V2-V6	equested by:
AX P QRS T	46 81 56		- BORDERLINE E	GCG -		1D MUST REVIEW
		ave	VI VI VI VI VI VI VI VI VI VI VI VI VI V		y 1	
	360 0	100 Speed 25 mm/sec ti	mid: 10 min/mV (iii ii in an	inv	1 69% Q . 3 - 1	0 M2

The state of the s